



Students all over the world are participating as Student Cloud Observers with the S'COOL Project. Students become part of the scientific team by reporting cloud data to NASA. These data help NASA scientists answer the experimental question:

What is the effect of CLOUDS on Earth's CLIMATE?

The CERES instrument is a REMOTE SENSOR. It obtains information about clouds without being in contact with them, just like your eyes.

The CERES instrument, on a satellite, views the whole Earth daily.

www.nasa.gov

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